4Port PS/2 KVM Switch

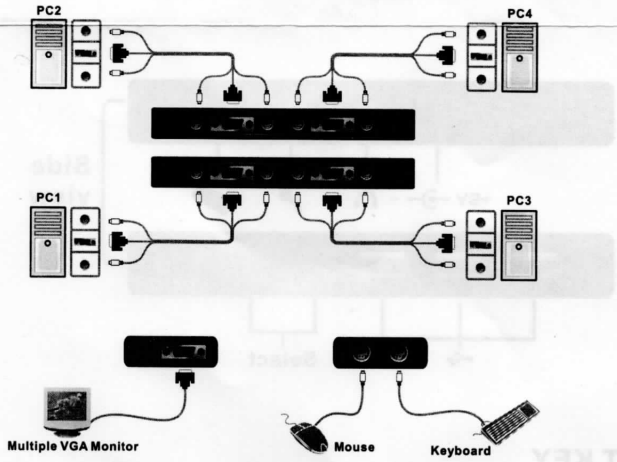
- VGA
- PS/2 Mouse
- PS/2 Keyboard

Introduction

Thank you for purchasing 4-Port KVM SWITCH.KVM SWITCH can save your MONEY,TIME,SPACE,EQUIPMENT and POWER. Controlling four PCs from one Keyboard,Mouse,VGA Monitor. KVM SWITCH is loaded with features such as hot-key,front panel push button and autoscan control.It has complete keyboard and mouse emulation for simultaneous PCs boot-up process.

Specifications & Features:

- Supports Microsoft intelli-mouse, Logitech Net Mouse, Microsoft Mouse, fully compatible mouse, etc
- Hot Plug -Add or remove connected PCs for Maintenance without powering off the KVM Switch
- High quality video up to 1920x1440
- PC selection via push Buttons, Hot Keys
- LED display for easy status monitoring
- Supports Dos,Win98SE/ME/2000/XP/NT/Vista,Netware,Unix,Linux
- Plastic Housing



HOT KEY:

SCROLL LOCK+SCROLL LOCK+1:Switch to PC1
SCROLL LOCK+SCROLL LOCK+2:Switch to PC2
SCROLL LOCK+SCROLL LOCK+3:Switch to PC3
SCROLL LOCK+SCROLL LOCK+4:Switch to PC4
SCROLL LOCK+SCROLL LOCK+S:Autoscan mode every 10 second
("ESC" switch to regular key code.)

USB KVM Switch

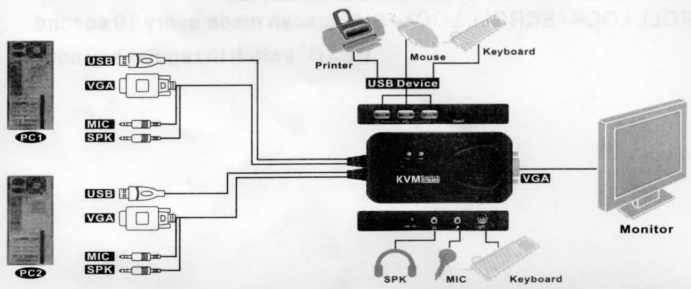
- VGA
- Audio
- PS/2 Keyboard
- USB Mouse or other USB Device

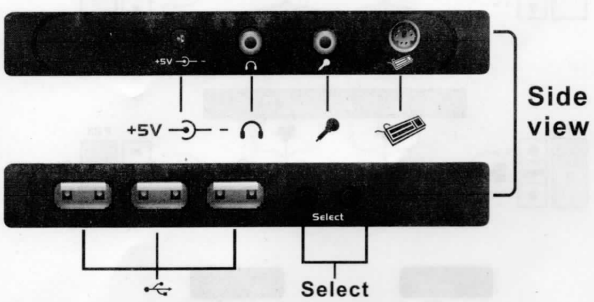
Introduction

Thank you for purchasing 2-port KVM SWITCH（USB+Audio）. KVM SWITCH（USB+Audio）can save your MONEY,TIME,SPACE,EQUIPMENT and POWER.You don't need to prepare extra cables between PC and console.Controlling two PCs from one Keyboard,Mouse,VGA Monitor. KVM SWITCH (USB+Audio) is loaded with features such as hot-key,front panel push button and autoscan control.It has complete keyboard and mouse emulation for simultaneous PCs boot-up process.

Specifications & Features:

- USB KVM Switch built-in KVM cable Kit, no extra KVM cable needed
- USB specification 1.1 compatibility
- High quality video up to 1920x1440
- LED display for easy status monitoring
- Speaker enable for audio sharing
- PC selection via push Buttons, Hot Keys
- Supports Dos, Win98SE/ME/2000/XP/NT, Netware, Unix, Linux, Mac





HOT KEY

USB KVM SWITCH(2PORT) supports 4 level of "Hot Key" mode to help users to switch PC rapidly and easily, via hot key sequence defined using keypads on the left hand side of keyboard.

[Ctrl]+[Shift] mode

Hot Key Definition	
[Ctrl]++[Ctrl]	Switch to next live PC
[Ctrl + Shift + 1]	Switch to PC1
[Ctrl + Shift + 2]	Switch to PC2
[Ctrl + Shift + → or ↓]	Switch to Next PC
[Ctrl + Shift + ← or ↑]	Switch to Previous PC
[Ctrl + Shift + S]	Auto-scan mode every 10 second. ("ESC" switch to regular key code.)
[Ctrl + Shift + S + n]	Set Auto-scan rate **(Note2)** ("ESC" switch to regular key code)
[Ctrl + Shift + Scroll]	Switch to [Scroll]++[Scroll] hot key mode
[Ctrl + Shift + Caps]	Switch to [Caps]++[Caps] hot key mode
[Ctrl + Shift + Num]	Switch to [Num]++[Num] hot key mode

[Caps]++[Caps] mode

Hot Key Definition	
[Caps]++[Caps]+1	Switch to PC1
[Caps]++[Caps]+2	Switch to PC2
[Caps]++[Caps]+→ or ↓	Switch to Next PC
[Caps]++[Caps]+← or ↑	Switch to Previous PC
[Caps]++[Caps]+S	Auto-scan mode every 10 second.
[Caps]++[Caps]+S + n	Set Auto-scan rate **(Note2)**
[Caps]++[Caps]+[Scroll]	Switch to [Scroll]++[Scroll] hot key mode
[Caps]++[Caps]+[Num]	Switch to [Num]++[Num] hot key mode
[Caps]++[Caps]+[Ctrl]	Switch to [Ctrl]+[Shift] hot key mode

[Num]++[Num] Mode

Hot Key Definition	
[Num]++[Num]+1	Switch to PC1
[Num]++[Num]+2	Switch to PC2
[Num]++[Num]+→ or ↓	Switch to Next PC
[Num]++[Num]+← or ↑	Switch to Previous PC
[Num]++[Num]+S	Auto-scan mode every 10 second. ("ESC" switch toregular key code.)
[Num]++[Num]+S + n	Set Auto-scan rate **(Note2)** ("ESC" switch to regular key code)
[Num]++[Num]+[Scroll]	Switch to [Scroll]++[Scroll] hot key mode
[Num]++[Num]+[Caps]	Switch to [Caps]++[Caps] hot key mode
[Num]++[Num]+[Ctrl]	Switch to [Ctrl]+[Shift] hot key mode

[Scroll]++[Scroll] mode

Hot Key Definition	
[Scroll] ++ [Scroll] + 1	**(Note1)** Switch to PC1
[Scroll] ++ [Scroll] + 2	Switch to PC2
[Scroll] ++ [Scroll] + → or ↓	Switch to Next PC
[Scroll] ++ [Scroll] + ← or ↑	Switch to Previous PC
[Scroll] ++ [Scroll] + S	Auto-scan mode every 10 second. ("ESC" switch to regular key code.)
[Scroll] ++ [Scroll] + S + n	Set Auto-scan rate **(Note2)**. ("ESC" switch to regular key code)
[Scroll]++[Scroll]+[Caps]	Switch to [Caps]++[Caps] hot key mode
[Scroll]++[Scroll]+[Num]	Switch to [Num]++[Num] hot key mode
[Scroll]++[Scroll]+[Ctrl]	Switch to [Ctrl]+[Shift] hot key mode

Note 1: "++" means press key rapidly, "[Scroll]++[Scroll]+1" means press "Scroll" twice rapidly and then press "1". If system receives "Scroll ++ Scroll" command only, system will reset the buffer when it does not receive any input comes within a defined interval (say, 5 seconds).

Note 2: n = number from 1 to 9, each represents 5 seconds' interval latency to 60 seconds correspondingly.

Auto-scan rate set
【N】number Second

N	1	2	3	4	5	6	7	8	9
T	5S	10S	15S	20S	25S	30S	35S	40S	60S